

| Ref #    | Hits   | Search Query  | DBs   | Default Operator | Plurals | Time Stamp       |
|----------|--------|---|---|------------------|---------|------------------|
| S84      | 2      | "5650298".pn.   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2004/12/16 14:56 |
| S21<br>0 | 6952   | (tetracycline and tTA) or UMS or hTH-1 or ppgk or PIX                                       | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2005/12/07 14:04 |
| S21<br>1 | 154483 | promoter or terminator  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2005/12/07 14:04 |
| S21<br>2 | 4075   | ( (tetracycline and tTA) or UMS or hTH-1 or ppgk or PIX) and (promoter or terminator)       | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2005/12/07 14:04 |
| S21<br>3 | 4075   | ( (tetracycline and tTA) or UMS or hTH-1 or ppgk or PIX) and (promoter or terminator)       | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2005/12/07 14:04 |
| S21<br>4 | 110    | "protein IX" SAME adenoviral  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2005/12/07 14:04 |
| S21<br>5 | 67     | ("protein IX" SAME adenoviral) and ( (tetracycline and tTA) or UMS or hTH-1 or ppgk or PIX) | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2005/12/07 14:04 |
| S21<br>6 | 30263  | gene WITH (express? or regulat? or activ?)  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2005/12/07 14:04 |
| S21<br>7 | 9      | reeves.in. and "retroviral"   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2005/12/07 14:04 |
| S21<br>8 | 4506   | tyrosine and hydroxylase  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2005/12/07 14:05 |
| S21<br>9 | 21113  | cmv and promoter  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2005/12/07 14:05 |
| S22<br>0 | 0      | tetracycline WITH "responsive regulatory system"  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR               | OFF     | 2005/12/07 14:05 |

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|----------|-------|---|---|----|-----|------------------|
| S22<br>1 | 0     | tetracycline SAME "responsive regulatory system"  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:05 |
| S22<br>2 | 694   | tet-off or "tet off"  | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:05 |
| S22<br>3 | 51985 | tet or tetracycline or "tet operon" or operon   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:05 |
| S22<br>4 | 20239 | PGK or EF1 or beta-actin or vimentin or adolase or antitrypsin                              | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:06 |
| S22<br>5 | 67    | ("protein IX" SAME adenoviral) and ( (tetracycline and tTA) or UMS or hTH-1 or ppgk or PIX) | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:07 |
| S22<br>6 | 779   | mallet.in. or corti.in.   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:07 |
| S22<br>7 | 6956  | S210 and I2   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:20 |
| S22<br>8 | 4075  | S210 and S211   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:20 |
| S22<br>9 | 4075  | S228 and S212   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:20 |
| S23<br>0 | 230   | S229 and S222   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:20 |
| S23<br>1 | 149   | S230 and S224   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:21 |
| S23<br>2 | 1     | S231 and S226   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:20 |

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|----------|------|----------------------|---|----|-----|------------------|
| S23<br>3 | 0    | S231 and UMS         | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:21 |
| S23<br>4 | 9842 | mouse near3 sequence | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:23 |
| S23<br>5 | 30   | S231 and S234        | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:22 |
| S23<br>6 | 1    | 09/831,333           | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:22 |
| S23<br>7 | 0    | 09/831,335           | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:22 |
| S23<br>8 | 155  | S234 with upstream   | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:23 |
| S23<br>9 | 10   | S238 and S210        | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:23 |
| S24<br>0 | 3    | S239 and S224        | US-PGPUB;<br>USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/12/07 14:24 |

|    | Document ID             | Title  |
|----|-------------------------|--|
| 1  | US<br>20050037455<br>A1 | Kinase suppressor of Ras inactivation for therapy of Ras mediated tumorigenesis    |
| 2  | US<br>20050004058<br>A1 | Sequences upstream of the carp gene, vectors containing them and uses thereof      |
| 3  | US<br>20030039984<br>A1 | Sequences upstream of the CARP gene, vectors containing them and uses thereof      |
| 4  | US 6884598 B2           | Screening assays for agonists and antagonists of receptor activator of NF-.kappa.B |
| 5  | US 6852319 B2           | Method of use of transgenic plant expressed antibodies                             |
| 6  | US 6518063 B1           | Osf2/Cbfa1 nucleic acids and methods of use therefor                               |
| 7  | US 6417429 B1           | Transgenic plants expressing assembled secretory antibodies                        |
| 8  | US 6150169 A            | Expression of the heterologous genes according to a targeted expression profile    |
| 9  | US 5959177 A            | Transgenic plants expressing assembled secretory antibodies                        |
| 10 | US 5707830 A            | Autonomous replicaton system for mammalian cells                                   |

FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 16:22:13 ON 07 DEC 2005

L1 13294 S MALLETT?/AU OR CORTI?/AU  
L2 350 S MCGEADY?/AU  
L3 654 S PGK (P) PROMOTER  
L4 1 S TETRACYCLINE (P) OPERATOR  
L5 253 S UMS OR "UPSTREAM MOUSE SEQUENCE"  
L6 323 S "TTA" (S) TRANSACTIVATOR  
L7 200 S "TTA" AND "TET"  
L8 120 S "TETRACYCLINE REGULATED SYSTEM"  
L9 4130 S CMV (P) PROMOTER  
L10 1283 S TET (P) (OPERON OR PROMOTER OR "ON SYSTEM" OR ACTIVATOR)  
L11 13644 S L1 OR L2  
L12 6 S L11 AND L5  
L13 2 DUP REM L12 (4 DUPLICATES REMOVED)  
L14 0 S L13 AND L7  
L15 0 S L5 AND L6  
L16 0 S L5 AND L7  
L17 0 S L11 AND L6  
L18 0 S L11 AND L7  
L19 4 S L3 AND L6  
L20 3 DUP REM L19 (1 DUPLICATE REMOVED)  
L21 0 S L20 NOT PY>=2000  
L22 0 S L20 NOT PY>=2002  
L23 6 S L10 AND L11  
L24 2 S L23 AND L9  
L25 1 DUP REM L24 (1 DUPLICATE REMOVED)  
L26 0 S TYROSINE NEAR5 HYDROXYLASE  
L27 38208 S TYROSINE AND HYDROXYLASE  
L28 2 S L27 AND L7  
L29 1 DUP REM L28 (1 DUPLICATE REMOVED)

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